Gainward PowerPack ! Pro/685 TV-DVI 256MB

PRODUCT SPECIFICATIONS

- **Superior Hardware Design**

  Gainward's award winning **High-Performance/ Wide-Bandwidth™** hardware design powered by NVIDIA's GeForce™ FX 5500 GPU integrating 256MB high-speed DDR memory which offers enhanced, leading-edge performance for the 3D enthusiasts.

- 250MHz core clock, 266MHz memory clock.
- Heat Sink Cooling.
- VGA, DVI and TV-out connector.
- **Supports two monitors** simultaneously, enabled by the NVIDIA **nView™ Multi-Display Technology** for office applications, 3D gaming and professional applications such as CAD, DTP, animation or video editing. NVIDIA **nView™** allows end-users to se-lect any combination of multiple

CHIPSET SPECIFICATIONS

- **NVIDIA GeForce™ FX 5500**
- NVIDIA CineFX engine delivers faster and smoother game play
- NVIDIA's Intellisample's intelli-gent gamma-adjusted antialiasing and advanced adaptive anisotropic filtering deliver silky-smooth, ultra-realistic visuals at lightning speeds. Say goodbye to the jaggiest for good: your current games will benefit immediately from this state-of-the-art techno-logy, and the games to come will positively rock your world.
- Digital Vibrance Control (DVC) allows the user to adjust color controls digitally to compensate for the lighting conditions of their workspace, in order to achieve accurate, bright colors in all conditions.
- Unified Driver Architecture (UDA) guarantees forward and backward compatibility with software drivers.

BUNDLED ACCESSORIES

- Quick Start Manual (available in English/ French/German/Italian)
- Performance enhanced accelerator driver for Windows XP/2000
- TV-Out cable

- DVI connector (Optional)

GAINWARD
BEYOND YOUR SENSES

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displays, including a DVI, CRTs, and TV.

- **Accelerated DVD playback** with enhanced motion compensation in hardware.
- Includes Gainward's award winning **EXPERTool™ tuning utility** for customized performance enhancements and efficient desktop management.
- Easy Plug-and-Play AUTORUN installation from CD-ROM.
- Supports 8x, 4x, and 2x AGP.
- Video Mixing Renderer (VMR) harnesses the power of the 3D graphics engine to empower you to view multiple video windows simultaneously with superior quality, and avoids the problems associated with video overlay.

ACCELERATED GRAPHICS PORT

Power by GAINWARD

SYSTEM REQUIRMENTS

- Intel Pentium III, AMD Athlon or compatible CPU
- A minimum of 128MB system memory
- CD-ROM drive
- Requires an AGP compliant motherboard
- Requires an available AGP slot
- Windows XP/2000

API SUPPORT

- DirectX 9.0 in hardware
- Full OpenGL 1.5 support

OS SUPPORT

- Windows XP/2000

BAR CODE

- Small Box : 4718462008323

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BEYOND YOUR SENSES